Project	IEEE 802.21 Media Independent Handover Services < <u>http://www.ieee802.org/21/</u> >	
Title	Liaison to IETF MIPSHOP from 802.21	
DCN	21-07-0203-00-0000-Liaison-to-IETF-MIPSHOP-from-802-21	
Date Submitted	22 May, 2007	
Source(s)	Vivek Gupta	Voice:+1 503 712 1754
	Intel Corporation	Fax: +1 503 264 4230
	2111 NE 25 th Avenue,	Mailto: vivek.g.gupta@intel.com
	Hillsboro, OR 97124	
	Michael G. Williams	Voice : +1 650 823 0165
	Nokia Oyj	FAX : +1 805 499 1938
	313 Fairchild Drive Mountain View, CA 94043	Mailto: michael.g.williams@nokia.com
Re:	Support for IETF MIPSHOP MIH problem statement draft	
Abstract	This document is a letter to IETF MIPSHOP, expressing the support of IEEE 802.21 for the MIPSHOP draft " draft-ietf-mipshop-mis-ps-01".	
Purpose	To send a letter to IETF MIPSHOP from IEEE 802.21	
Notice	This document has been prepared to assist the IEEE 802.21 Working Group. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein.	
Release	The contributor grants a free, irrevocable license to the IEEE to incorporate material contained in this contribution, and any modifications thereof, in the creation of an IEEE Standards publication; to copyright in the IEEE's name any IEEE Standards publication even though it may include portions of this contribution; and at the IEEE's sole discretion to permit others to reproduce in whole or in part the resulting IEEE Standards publication. The contributor also acknowledges and accepts that IEEE 802.21 may make this contribution public.	
Patent Policy	The contributor is familiar with IEEE patent policy, as stated in <u>Section 6 of the IEEE-SA Standards Board</u> <u>bylaws</u> < <u>http://standards.ieee.org/guides/bylaws/sect6-7.html#6</u> > and in <i>Understanding Patent Issues During</i> <i>IEEE Standards Development</i> <u>http://standards.ieee.org/board/pat/faq.pdf</u>	

- From: Vivek Gupta (vivek.g.gupta@intel.com), Chair, IEEE 802.21 Working Group Michael G. Williams (michael.g.williams@nokia.com), Vice Chair, IEEE 802.21
- To: Stefano Faccin (smfaccin@marvell.com), Co-chair, IETF MIPSHOP Vijay Devarapalli (vijay.devarapalli@azairenet.com), Co-chair, IETF MIPSHOP

Title: Support for IETF MIPSHOP MIH problem statement draft

Dear Stefano, Vijay,

We would like to inform you that IEEE 802.21 discussed with keen interest the most recent IETF MIPSHOP MIH problem statement draft "draft-ietf-mipshop-mis-ps-01" during its meeting last week in Montreal, Canada.

On behalf of the IEEE 802.21 Working Group, we would like to inform you that the IEEE 802.21 Working Group supports the development of a transport for the MIH protocol. There is a strong agreement in the 802.21 Working Group that the section 5.2 of the current PS draft sufficiently captures the MIH Protocol requirements. The IEEE 802.21 WG would encourage the IETF MIPSHOP WG to finalize a solution that reaches IETF WG last call as soon as possible.

We look forward to additional discussions with IETF MIPSHOP and invite you to attend our future meetings scheduled for July $15^{th} - 20^{th}$ 2007, San Francisco, USA and September $16^{th} - 21^{st}$ 2007, Big Island, Hawaii, USA.

Please feel free to contact us or Yoshihiro Ohba, the IEEE 802.21 IETF liaison, in case you have any further questions in this regard.

Best Regards, Vivek Gupta Michael G. Williams

cc: Paul Nikolich, Chair, IEEE 802 Executive Committee cc: Yoshihiro Ohba, IEE 802.21 liaison to IETF